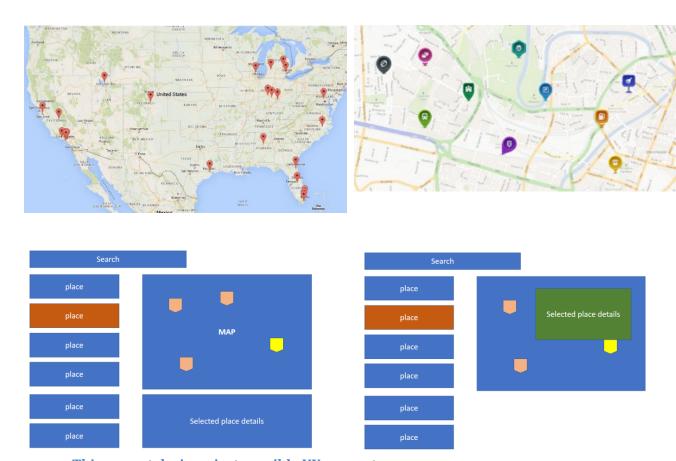


VueJS *Places App*

Your Preferred Places at One Place



• This are not designs, just possible UX concepts

Specifications:

- All saved places are presented in a list with full CRUDL
 (Allow to add places, edit places, delete places, and read/see places)
- All places shall be presented on a map as MARKERS
- Each place shall have: Name, Description, id, Photos (allow adding photos), lat, lng, tag (fun / food / work / anything...)
- User can search for locations (geocoder autocomplete)/ When a location is selected, it is presented as a temporary MARKER on the map
- User can click "save" to add the temporary marker and its details as a place to the LIST of places
- MARKER designs shall be derived from the tag
- Clicking a place will:



- Highlight the place on the map and present its name on the place MARKER. Zoom the map to the place if needed
- Present the place full details above the MARKER or as a separate section besides the map
- Clicking a MARKER on the map shall present its details
- Ability to search for places on the list using name/keywords

BONUS:

- Add My Current Location
- Clicking each MARKER shall have the same effect as clicking a place on the list

General Guidelines:

• See some functionality here: https://mymaps.google.com/

but we expect your solution to be better.